

CORRES. CONTROL
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BERMAN, H.S.		
CARNIVAL, G.J.		
COPP, R.D.		
CORDOVA, R.C.		
DAVIS, J.G.		
FERRERA, D.W.		
FRANZ, W.A.		
HANNI, B.J.		
HEALY, T.J.		
HEDAH, T.G.		
HILBIG, J.G.		
HUTCHINS, N.M.		
KELL, R.E.		
KIRBY, W.A.		
KUESTER, A.W.		
MAHAFFEY, J.W.		
MANN, H.P.		
MARX, G.E.		
McKENNA, F.G.		
MORGAN, R.V.		
PIZZUTO, V.M.		
POTTER, G.L.		
SANDLIN, N.B.		
SATTERWHITE, D.G.		
SCHUBERT, A.L.		
SETLOCK, G.H.		
STIGER, S.G.		
SULLIVAN, M.T.		
SWANSON, E.R.		
WILKINSON, R.B.		
WILSON, J.M.		

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CORRES CONTROL ☒
ADMIN RECORD/080 ☒
PATS/T130G ☒

Reviewed for Addressee
Corres. Control RFP

6/21/94 CM
DATE BY

Ref Ltr. #

DOE ORDER = 5400-1



Department of Energy

ROCKY FLATS OFFICE
P.O. BOX 928
GOLDEN, COLORADO 80402-0928

JUN 20 1994

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94-DOE-06776

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Mr. Martin Hestmark
U. S. Environmental Protection Agency, Region VIII
ATTN: Rocky Flats Project Manager, 8HWM-FF
999 18th Street, Suite 500
Denver, Colorado 80202-2405

Mr. Gary Baughman
Hazardous Waste Facilities Unit Leader
Colorado Department of Health
4300 Cherry Creek Drive South
Denver, Colorado 80222-1530

Gentlemen:

Enclosed for your information are two copies of the Draft Final Integrated Field Sampling Plan (FSP) for the Industrial Area Operable Units (OUs), OUs 8, 9, 10, 12, 13, and 14, Phase 1 RFI/RI Non-Intrusive Investigations. This document integrates non-intrusive sampling activities such as visual inspections, surface radiological surveys, surface water and sediment sampling, concrete and asphalt sampling, tank and pipeline inspections, surface soil sampling, vertical soil profile sampling, surface geophysical surveys, and radiological air monitoring. The FSP portions of the approved work plans have been integrated to: 1) facilitate consistency and quality of data collection, 2) identify areas of overlap, 3) reduce redundancy in the investigations of the sites, and 4) ensure more efficient use of resources for field sampling. Implementation of the work proposed in this document will not in any way change the intent of the approved work plans or result in a reduction of the scope of work.

The Department of Energy has reviewed the draft version of this document. Our comments have been addressed. However, we are still evaluating refinements to some of the procedures outlined in this document. Possible modifications will be made that will limit the proposed additional sampling in adjacent Individual Hazardous Substance Sites (IHSSs). Procedures for additional sampling may be modified to only occur in adjacent IHSSs if the adjacent IHSS is likely to be in the migration pathway of another IHSS that is less than 100 feet away. Those refinements will not substantially change the approach or procedures described in this document. Therefore, we are submitting the document in the present form to you for your information.

ADMIN RECCRD



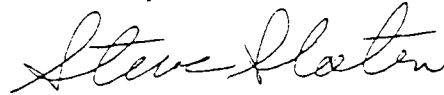
Hestmark and Baughman
94-DOE-06692

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JUN 20 1994

If you have any questions, please feel free to contact Regina Sarter of my staff at 966-7252.

Sincerely,

A handwritten signature in cursive script that reads "Steve Slaten".

Steve Slaten
IAG Project Coordinator
Environmental Restoration

Enclosure

cc/w Enclosure:
P. Rogers, CGS
S. Arnold, CDH
J. Love, CDH
L. Carlson, FWS

cc w/o Enclosure:
F. Lockhart, ER, RFFO
R. Sarter, ER, RFFO
J. Burd, ER, RFFO
B. Peterman, EG&G
D. Norbury, CDH
H. Ainscough, CDH
W. Fraser, EPA